

2500lb/1134kg CAPACITY
PULLING WINCH

Technical drawing of a hand-operated pulling winch, showing two views: a side elevation (left) and a front view (right).

Side Elevation (Left View):

- Overall width: $11 \frac{17}{64}$ [286.08mm]
- Distance from left edge to center of drum: $4 \frac{7}{8}$ [123.82mm]
- Distance from center of drum to right edge: $6 \frac{11}{32}$ [161.13mm]
- Distance from left edge to center of handle: $2 \frac{1}{16}$ [52.37mm]
- Distance from center of handle to right edge: $29 \frac{32}{32}$ [23.02mm]
- Distance from left edge to center of drum: $9 \frac{16}{16}$ [14.29mm]

Front View (Right View):

- Overall width: $14 \frac{5}{32}$ [359.45mm]
- Distance from left edge to center of handle: $10 \frac{9}{16}$ [268.26mm]
- Distance from center of handle to right edge: $10 \frac{7}{32}$ [259.46mm]
- Distance from left edge to center of drum: $7 \frac{3}{4}$ [196.80mm]
- Distance from center of drum to right edge: $4 \frac{1}{4}$ [107.93mm]
- Distance from left edge to center of drum: $1 \frac{15}{16}$ [49.38mm]
- Distance from center of drum to right edge: $1 \frac{27}{32}$ [46.93mm]
- Distance from left edge to center of drum: $7 \frac{13}{32}$ [188.18mm]
- Distance from center of drum to right edge: $6 \frac{1}{8}$ [155.76mm]
- Distance from left edge to center of drum: $2 \frac{17}{64}$ [57.61mm]
- Distance from center of drum to right edge: $9 \frac{1}{2}$ [241.39mm]

Labels:

- PULLING WINCH
- BRAKE LEVER